In the Claims

Claims 1, 12, 19, 25, 30 and 32 were previously amended.

Claims 1-39 remain in the application and are listed as follows:

1. (Previously Presented) A method of processing a multi-media editing project comprising:

generating a request for one or more multi-media files for use in a multi-media editing project, the request being generated by a user computer that comprises part of a network where multi-media files are maintained in a network –accessible location;

intercepting the request;

ascertaining whether a requested multi-media file is located on the user computer by checking one or more user-designated directories for the multi-media file, wherein said one or more user-designated directories can be designated by a user specifying a path name for said one or more user-designated directories;

retrieving the multi-media file if the file is located on the user computer; and

seeking the requested file from the network-accessible location if the multi-media file is not located on the user computer.

2. (Original) The method of claim 1 further comprising asking a user to designate a local directory if a requested file is not found on the user computer.

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3. (Original) The method of claim 1 further comprising asking a user to designate a local directory if a requested file is not found on the user computer, and then searching for the requested file in a designated local directory before seeking the requested file from the network-accessible location.

4. (Original) The method of claim 1, wherein said ascertaining comprises checking various predetermined file directories on the computer's hard drive.

5. (Original) The method of claim 1, wherein said ascertaining comprises:

maintaining a list of directories where multi-media files have been stored in the past; and

checking directories on the list for the requested one or more files.

6. (Original) The method of claim 1, wherein said ascertaining comprises:

maintaining a list of directories where multi-media files are stored; and

checking directories on the list for the requested one or more files.

7. (Original) The method of claim 1, wherein said ascertaining comprises:

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maintaining a list of directories where multi-media files have been stored in the past or are presently stored; and

checking directories on the list for the requested one or more files.

8. (Original) The method of claim 1 further comprising:

maintaining a list of directories where multi-media files are stored; and

updating the list responsive to receiving and storing a multi-media file in a local directory that is not on the list.

9. (Original) The method of claim 1 further comprising:

maintaining a list of directories where multi-media files are stored; and

updating the list responsive to a user designating a local directory that is not on the list.

10. (Original) One or more computer-readable media having computer-readable instructions thereon which, when executed by a computer, implement the method of claim 1.

11. (Original) A multi-media project editing application configured for execution on a user computer, the application being configured to implement the method of claim 1.

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12. (Previously Presented) A method of processing a multi-media editing project comprising:

maintaining information on a local computer that comprises part of a network having multiple computers, said information being associated with multi-media files that are maintained in a network-accessible location and that can be temporarily stored on the local computer's hard drive; and

responsive to a request to retrieve a multi-media file from the network-accessible location, using the information to attempt to locate the requested file on the local computer's hard drive in one or more user-designated directories before attempting to retrieve the file in the network-accessible location, wherein said one or more user-designated directories can be designated by a user specifying a path name for said one or more user-designated directories.

13. (Original) The method of claim 12, wherein said information comprises a list of local directories where multi-media files are stored.

14. (Original) The method of claim 12, wherein said information comprises a list of local directories where multi-media files have been stored.

15. (Original) The method of claim 12, wherein said information comprises a list of local directories where multi-media files are or have been stored.

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16. (Original) The method of claim 12 wherein said information comprises a list of local directories where multi-media files are stored, and further comprising asking a user to designate one or more local directories where a requested multi-media file might be stored if the requested file cannot be located in the directories designated on the list.

17. (Original) The method of claim 16 further comprising updating the list responsive to a user designating the one or more directories, and searching for multi-media files in the one or more directories on subsequent attempts to locate requested files.

18. (Original) One or more computer-readable media having computer-readable instructions thereon which, when executed by a computer, implement the method of claim 12.

19. (Previously Presented) One or more computer-readable media having computer-readable instructions thereon which, when executed by a computer, cause the computer to:

maintain a list on a local computer that comprises part of a network having multiple computers, said list being used to determine which local user-designated directories have been used in the past, or are currently being used to stored multi-media files that are maintained in a network-accessible location, wherein said user-designated directories can be designated by a user specifying a path name for said user-designated directories; and

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responsive to a request to retrieve a multi-media file from the network-accessible location, use the list to first attempt to locate the requested file on the local computer's hard drive.

20. (Original) The computer-readable media of claim 19, wherein the instructions further cause the computer to attempt to retrieve the requested file in the network-accessible location in the event that the file cannot be located locally.

21. (Original) The computer-readable media of claim 19, wherein the instructions cause the computer to check only those local directories that are contained in the list.

22. (Original) The computer-readable media of claim 19, wherein the instructions cause the computer to ask a user to designate a local directory where a multi-media file might be stored in the event a requested file cannot be located on the local computer's hard drive.

23. (Original) The computer-readable media of claim 22, wherein the instructions cause the computer to update the list to contain a local directory that the user designates.

24. (Original) The computer-readable media of claim 22, wherein the instructions cause the computer to attempt to locate the multi-

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media file from the designated local directory before attempting to locate the requested multi-media file from the network-accessible location.

25. (Previously Presented) A method of processing a multi-media editing project comprising:

receiving one or more multi-media files from a network-accessible location;

locally storing the one or more multi-media files in a local user-designated directory on a user computer for use in a multi-media editing project, wherein said user-designated directory can be designated by a user specifying a path name for said user-designated directory;

updating a list of local user-designated directories that contain or have contained multi-media files in the past in the event that the one or more multi-media files are stored in a local user-designated directory that is not contained in the list;

responsive to receiving a request for a multi-media file that is maintained in the network-accessible location:

first checking in all of the local user-designated directories on the list of local user-designated directories for the requested file; and

second checking the network-accessible location for the requested file in the event the requested file is not found locally.

26. (Original) The method of claim 25 further comprising prior to second checking, asking a user to point to a local directory where the

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requested file might be stored and checking that local directory for the requested file.

27. (Original) The method of claim 26, wherein said updating comprises doing so responsive to a user pointing to a local directory where the requested file might be stored.

28. (Original) The method of claim 25, wherein the multi-media files are read only files.

29. (Original) One or more computer-readable media having computer-readable instructions thereon which, when executed by a computer, implement the method of claim 25.

30. (Previously Presented) One or more computer-readable media having computer-readable instructions thereon which, when executed by a computer, cause the computer to:

maintain a list of local user-designated directories that are or have been used to store multi-media files on a local user computer, the multi-media files being accessible from a network storage location, wherein said user-designated directories can be designated by a user specifying a path name for said user-designated directories;

generate a request for a multi-media file that is accessible from a network storage location, the request being intended for use in retrieving a multi-media file from the network accessible storage location;

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intercept the request;

ascertain a requested file from the request;

first, determine whether the requested file is locally available by checking all of the local user-designated directories maintained on the list and retrieve the requested file from a local user-designated directory if the file is locally maintained;

second, seek the requested file from the network storage location if the file is not locally maintained;

store the requested file in a local user-designated directory if the requested file is retrieved from the network storage location; and

update the list to reflect the local user-designated directory if the local user-designated directory in which the requested file is stored is not on the list.

31. (Original) The computer-readable media of claim 30, wherein the instructions cause the computer to update the list responsive to input received from a user.

32. (Previously Presented) A multi-media editing system comprising:

a multi-media file locator object configured to intercept network-bound requests for multi-media files and determine whether requested files are locally maintained on a user computer in one or more user-designated directories, wherein said one or more user-designated directories can be

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designated by a user specifying a path name for said one or more user-designated directories; and

a list associated with the file locator object and referencing local user-designated file directories on the user computer where multi-media files are stored, the list being used by the file locator object to determine whether requested files are locally maintained on the user computer.

33. (Original) The system of claim 32, wherein the list references local file directories where files have been maintained in the past.

34. (Original) The system of claim 32, wherein the locator object is configured to update the list.

35. (Original) The system of claim 32, wherein the locator object is configured to update the list responsive to a multi-media file being stored in a local directory where multi-media files have not been stored before.

36. (Original) The system of claim 32, wherein the locator object is configured to update the list responsive to a user designating a local directory where a multi-media file is stored.

37. (Original) The system of claim 32, wherein the locator object is configured to cause one or more multi-media files to be sought through

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the network in the event that the one or more files are not locally maintained.

38. (Original) The system of claim 32, wherein the locator object comprises a COM object.

39. (Original) The system of claim 32, wherein the locator object comprises an object-oriented object.

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